Jobcode: 014-13-000/91
Estt: 30-Wcap
AA: JC/02/053/13-14 dt 14.06.2013
TS No ZR/DD/08/ dt 29.07.2013

M. A. R. 57 (Rule 116)
Measurement Book

No. B

340201

Name of Work: Reserve Fund for Emergency Works in Bagalagute in Ward NO 14 Digging of Borewell providing pump motor and accessories Pipelines for supply of water to Sangeeya, namely layout NMH layout, Shelter layout Sheddad Chief return source Sangeeya, layout

Name of Contractor or nature of Agency:

Date of commencement of work:

Page	Full description, etc. of work	Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Total work WO NO ZR/DD/08/14-15 dt 5-5-2014,						Bayalu-1
(1)	Geophysical Survey geophysical Investigation for site for Sinking Borewell for Supplying drinking water to the habitations Sutter Arms Tank pump house MWS & PWSS by vertical Sounding by adopting Schlumberger method using electronic resistivity Survey of geological formation Geophysical interpretation of Sounding Data collected with reference to geologically Existing bore well data & Sangeeya, namely layout	1	1.00	—	—	1.00	
(2)	NMH layout.	1	1.00			1.00	

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Supply of multistage CP pump close coupled by means of Stainless Steel Coupling to ~~Single Stage~~ CP Single Speed Motor Stilted on a Grilled with pure drinking water (Wet type) Solenoid Speed Motor Suited and Grilled with pure drinking water (Wet type) Solenoid Speed Motor Coupled with mobbly in above base Motor Suitable for operation of 415 Volts 380/440 Volts AC Supply Fitted with Necessary accessories such as Nuts 15HP 30 Stages						
	(a) 20 Stages Complete set	1	-	-	-	1.00	
	(b) NMH Set	1	-	-	-	1.00	
	(c) 25 Stages Complete set	1	-	-	-	1.00	
	(d) MMH Set	1	-	-	-	1.00	
	(e) 30 Stages Complete set with Motor	1	-	-	-	1.00	356326/-
						5.00 Nos	
			0	7126	Sq		

28/5/14

M. A. R. 57 (Rule 116)
Measurement Book

No. B

340205

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
Supplying and laying 3 core flat PVC sheathed Aluminium conductor armoured cable manufactured with Electrolytic grade Copper with flexible Copper conductor to table 3 Clause 5 of IS 1554-1984 and capacity PVC insulation of Rated voltage upto 1100 volts complete	5×2	310·00	–	–	3100·00 mtr	49445/-
			0159-50/m			
Supplying and fixing 50 mm non Rebate valve of vertical type of approved make including cost of all materials labour lifting of materials about 40 ft height complete	1	5·00	–	–	5·00 nos	8000/-
			1600·00/each			

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
10	Supplied fixing 50mm GM Gate valve	1	5.00	—	—	5.00 m	5725
11	Supply & fixing 175 mm Bne Wall Cap inlet Clay pipe	1	5.00	—	—	5.00 m	3430
12	Supplied & fixing 50mm G2 Unions	1	5.00	—	—	5.00 m	1110
13	Supplied & fixing 50mm G2 Elbows	1	5.00	—	—	5.00 m	3285
14	Supplied & fixing 50mm G2 Collar	1	5.00	50.00	—	5.00 m	37500

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
35	Excavation of pumping Machine	1	5-00	-	-	5-00	4500/-
40				900 m/m			
				total		2998825-00	
			Actual Work Met Cubic m			29720000	
						33257200	
						29990250	